	The state of the s
	TOP SECRET 10 January 1958
AGTERIANDUM FOR THE RECORD	2
SUBJECT: Trip Report	2-8 January
Tuesday, 6 and 7 January, were reason for the tour was explained felt to have been wall-received.  The following impression.  a. Both at SAC Headshandled very securely in walls or jects" with the implied in	Meadquarters with particular emphasis on the hoto intelligence sections. Monday and e spent at ATIC for the same purpose. The ined as a staff right and both rights are
•	
not using Inlly exploited due	that our Project KLIMT collection effort is to our week read out capability. A full scale
ELINT operation would undoubte	to our week read out capability. A full scale dly saturate the analysis function throughout to have such the same feeling and this point is

(1) An impression was gained from SAC and ATTO comments that Systems I and VI were considered only activity indicators. This feeling persists because these systems are crystal video equipment with only very broad frequency discrimination, and just a medium capability for capturing all pulse parameters on the tape. It was clearly pointed out to SAC and ATTO that these facts are and have been fully realized from the start and are the necessary results of a system designed for very small cube and weight and 8 - 10 hours of recording time. A strong plos was made by SAC and ATTO to make full use of filters to allow specific search in small areas of the frequency spectrum. They were informed that filters are being designed to give us this capability to a limited decree.

25X1D were informed that filters are being designed to give us this capability to a limited degree.

## TOP SECRET

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g. A visit with Col. Smith of SAC Headquarters reaffirmed in- telligence estimates now held at Project Headquarters from various sources. Briefly, he considers the next 6 - 8 menths relatively safe for operations unless we fly ever missile sites. He believes the Soviets will have a considerably increased capability by late summer 1958. After that time, our aircraft could still be utilised but only with increased risk (but still within accepted military limits) and with comprehensive diversionary tectics employed.	25X1D

3. It was felt that both staff visits were extremely helpful in providing mutual understanding of each other's problems. Everyone appeared most anxious to express his praise for the Project and offer unstintingly of his support, if needed. The personal contacts established in ATIC might prove particularly helpful in the future.

## 4. Recommendation:

a. It is recommended that a study be made of the feasibility and/or desirability of developing a small light weight receiver capable of recording

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25X1D						
and that it be developed either on a crash basi for use in the forthcoming recommaissance season or on a more leisurely $R \triangleq D$ basis for distant future utilisation.						
b. It is type herewith being	also recommended that reported be encourage	periodic staff visits	of the			
		/5/	25X1A			
		<u></u>	_			
FCF:bu			25X1A			

1 - Proj Bir 2 - Dep Proj Dir 3 - Dir Ber 4 - 25X1A 5 - 30 6 - Commo

7 - Ops 8 - Ops chron

9 **–** RI